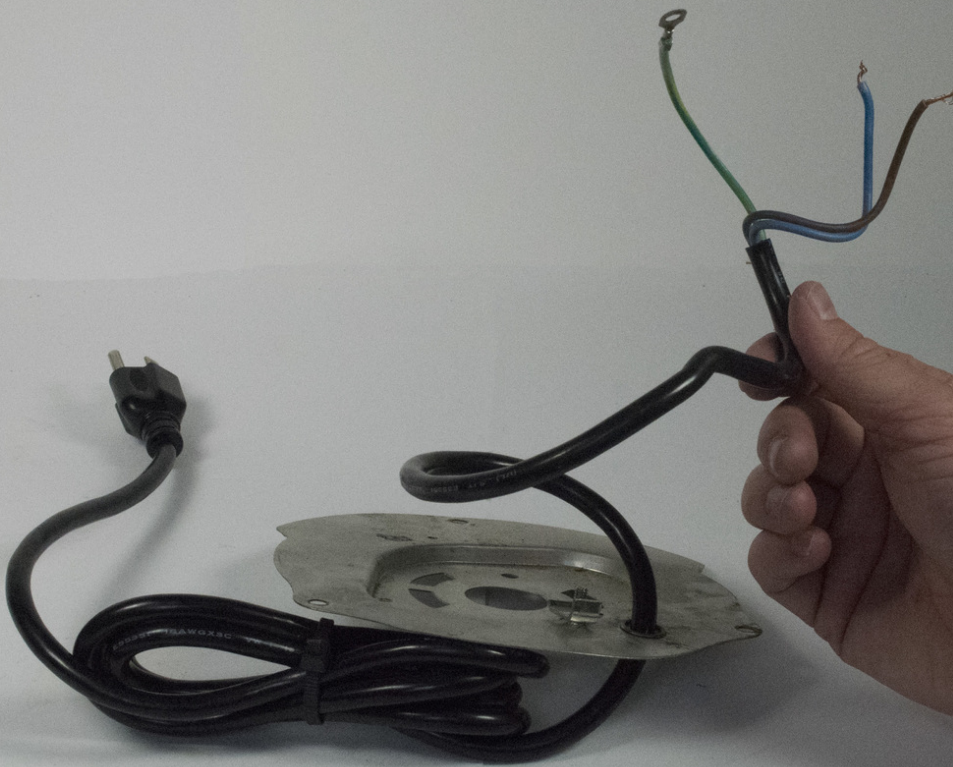




# Waring 51BL29 Power Cord Replacement

This guide will show you how to replace the power cord for the Waring 51BL29.

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## INTRODUCTION

The power cord is what provides power to the motor, once its plugged in. Sometimes these can become stripped and worn down, therefore they may need to be replaced. Following this guide will give you detailed instructions on how to remove the power cord.

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### TOOLS:

- [Philips Head Screwdriver: Size PH1](#) (1)
  - [Flathead Screwdriver](#) (1)
  - [Socket Wrench Extension, 3/8" Drive](#) (1)
  - [Socket 9mm](#) (1)
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## Step 1 — Bottom Panel



- Turn the blender on its side so the bottom panel is facing you.
- Unscrew the 22mm Phillips #1 screw on the indent of the panel.
- Unscrew the 3 screws in the rubber holes.

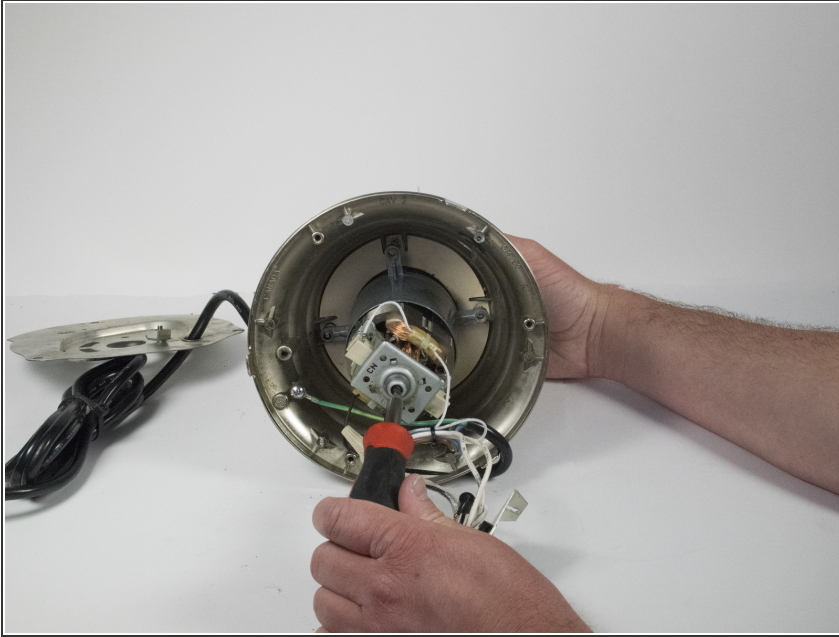
## Step 2



- Remove the bottom panel.



## Step 3 — Drive Coupling



- Place the screwdriver in the head of the middle flat-head screw.

## Step 4



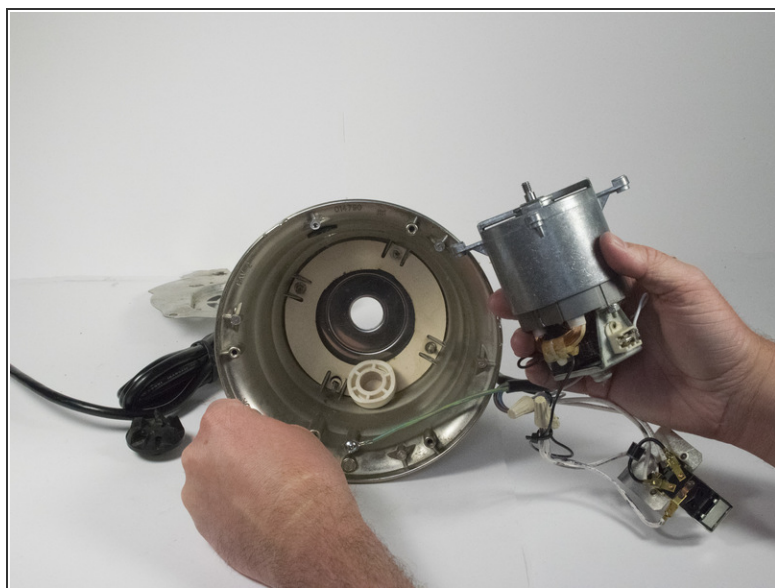
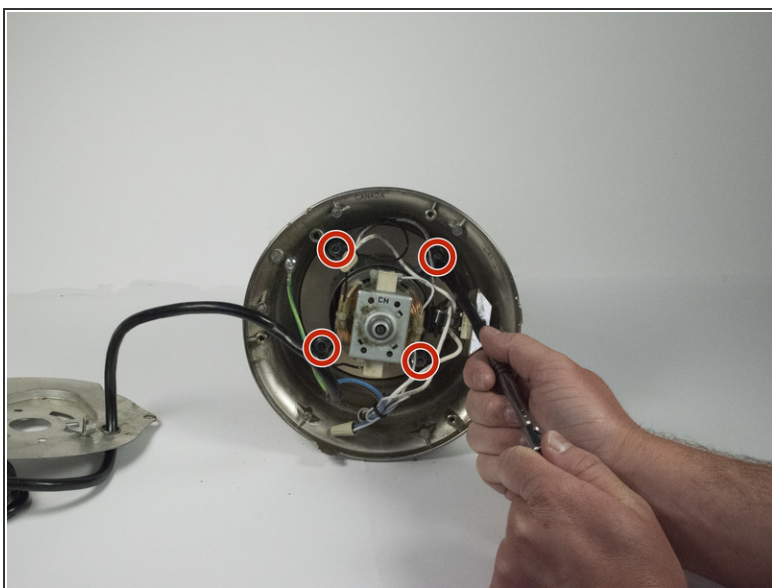
- Unscrew this screw while holding the coupling with your other hand and not allowing it to rotate.
- ⚠ Keep in mind that this screw is reverse threaded so you will have to unscrew it "righty loosey".

## Step 5



- Once the coupling mechanism has been loosened all the way, gently pull it off the top of the blender.

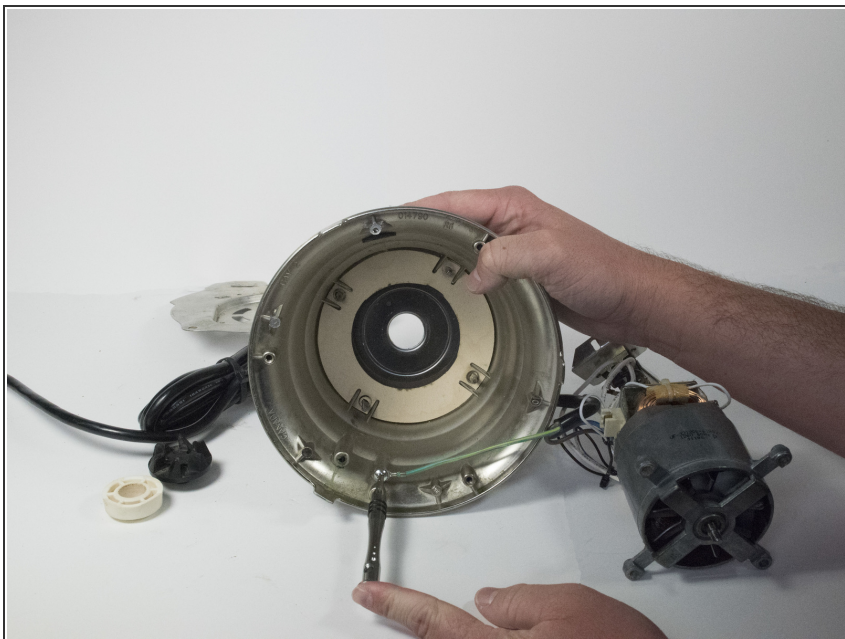
## Step 6 — Motor



- Unscrew the four nuts in the bottom of the motor cavity.
- Wiggle the motor until it is free and you can remove it.

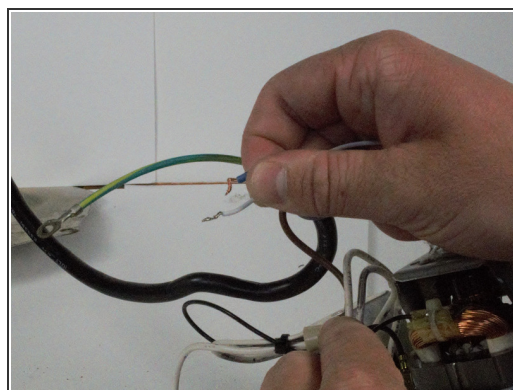
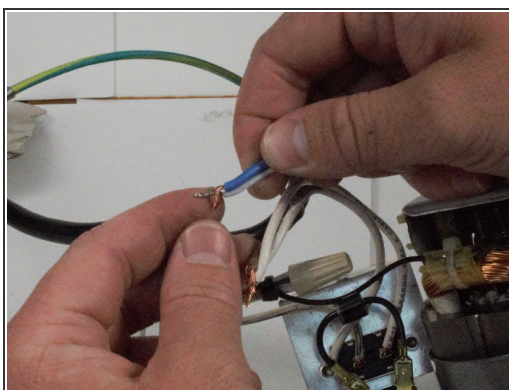
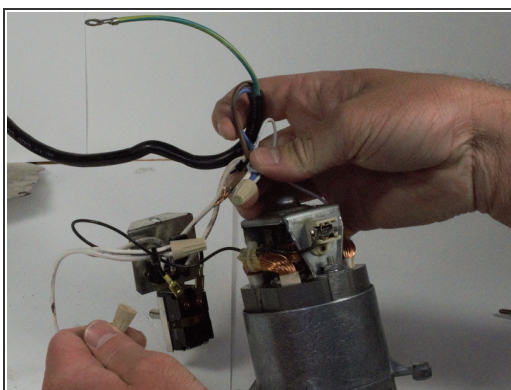


## Step 7



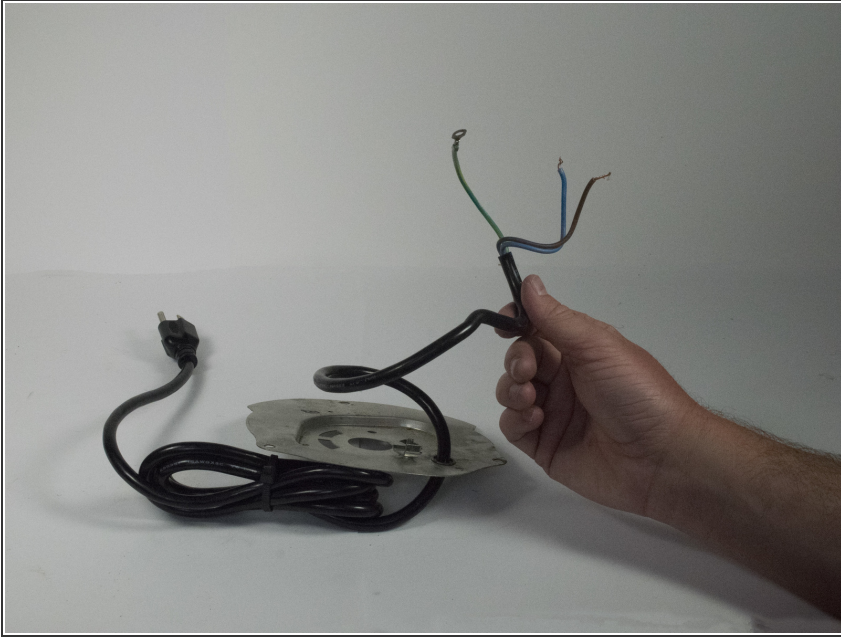
- Once motor is pulled out, unscrew the 8 mm screw for the green wire from the base of the blender.

## Step 8



- Unscrew each white wire cap in order to free the motor from the power cord.
- Once wire caps are removed, separate wires carefully.

## Step 9 — Power Cord



- Remove the black power cord.

To reassemble your device, follow these instructions in reverse order.

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